XXV. EXTRACTS from the MINUTE BOOK of the Linnean Society.

- April 7, AN account was laid before the Society, from Dr. Mac1801. culloch, F. L. S. of an artifice used by the Cancer Phalangium
 to ensure its prey. This contrivance consists in the insect
 dressing itself up, as it were, in fragments of a Fucus (the
 narrow-leaved variety of Hudson's ciliatus), which it seems
 to cut off, and to attach to the long hairs of its body and
 legs by means of a glutinous substance. It thus imitates a
 perfect plant of that Fucus so accurately as to have deceived
 Dr. Macculloch. See Tab. XXXI.
- OA. 6. L. W. Dillwyn, Esq. F. L. S. sent information of his having discovered the Sysimbrium murale of Linnæus (a plant not hitherto noticed as of British growth) growing wild abundantly on the pier at Ramsgate and other places thereabouts. He believes it to be rather common throughout the isse of Thanet.
- Dec. 1. A letter from Dr. Walter Wade, of Dublin, A. L. S. to the President, mentions his having found the Eriocaulon septangulare, Engl. Bot. v. 11. t. 733, in Ireland. It has never before been seen but in the Isle of Skye. Dr. Wade observed it last September, decorating the edges of all the lakes, great and small, in the romantic mountainous district of Cunnamara, in the county of Galway. He remarked the number of angles in the stem to vary from 6 to 10, though most frequently

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 - frequently 7, and that the generic and specific characters accorded with those given in Engl. Bot.
- Dec. 15. Information was given that the late Dr. Pulteney, F. R. S. and L. S. had ordered his very valuable Museum of Natural History to be presented to the Society, on condition of its being preserved as a separate collection, in his name; and that he had also bequeathed to the Society the sum of two hundred pounds stock, in the three per cent. consolidated annuities.